CERTIFICATION OF CPNI FILING DATED DECEMBER 31, 2005

EB-06-TC-060

On behalf of Liberty Bell Telecom and in accordance with Section 64.2009(e) of the Commission's Rules, I hereby certify that I have personal knowledge that A Liberty Bell Telecom has established operating procedures that are adequate to ensure compliance with the rules in Section 64.2009.

Further, I hereby certify that the attached statement explaining how the company's operating procedures ensure compliance with Section 64.2009 is true and correct.

Dated this 3 day of February, 2006.

Liberty Bell Telecom

By:	
Name:	Jay Weber
Title: President	

Date: 2/3/06

Statement Concerning the Protection of Customer Proprietary Network Information for the Annual Period Ending December 31, 2005

Liberty Bell Telecom statement regarding Customer Proprietary Network Information

Liberty Bell Telecom does not release any information to third parties, unless required to do so by court order.

Liberty Bell Telecom does collect Customer Proprietary Information at the time of account inception.

Liberty Bell Telecom obtains customer information via our online order management system. (Operated by BeQuick Software Inc. 7108 Fairway Dr., Suite 260, Palm Beach Gardens, FL 33418)

In addition to collecting information via our online order management system, we also gather necessary customer information over the phone as well as on customer order forms (applications for telecommunications services).

Telephone communications with customers are not recorded unless authorized by the customer. Telephone conversations that are recorded are stored on a remote server that is located in a secured facility. Access to recorded conversations is via user name and password, over a 128bit encrypted web connection.

Persons calling into our support center are required to verify account specific information, before a representative will disclose account information. Additionally Liberty Bell Telecom offers customers the ability to password protect their accounts.

Applications for service are stored in secured file cabinets in a secured room only accessible by authorized employees of Liberty Bell Telecom. Liberty Bell Telecoms customer support facility is a secured access facility and not open to the public.

All other customer information is stored electronically in our customer management system QuickTel. (Operated by BeQuick Software Inc.) QuickTel is a client application that is installed on our local systems. Access to the QuickTel application is limited to Liberty Bell Telecom Employees and Contractors. Access to QuickTel is protected by user name and password security, additionally management limits users access rights by login.

Liberty Bell Telecoms and BeQuick Software, use off site servers, which are located in secure facilities only accessible by technicians with access cards. All electronic

data transmissions between servers are encrypted at 128bits. Firewalls are also present at all locations to prevent intrusion.

Credit card payments are processed via Verisign, using SGC-enabled SSL certificates with a minimum of 128bit encryption.

Liberty Bell Telecom uses a payment processing center to process paper payments; the payment-processing center provides Liberty Bell Telecom with a batch upload file that does not contain any customer proprietary information. Employees of the

payment-processing center receive payments via a lockbox. All employees of the payment-processing center are background checked and not allowed to take any information out of the center with them.

Paper payments are sent to our financial institution via boned and insured carriers. Paper payments received directly by Liberty Bell Telecom are processed by management, entered into our system, then stored in a lock box until picked up by a boned and insured carrier and taken to our financial institution. All payments are secured during transport and only accessible by a bank representative.

Liberty Bell Telecom sends out paper invoices on a monthly basis to customers. A vendor that is located in a secure facility not accessible to the public prints bills. All employees of the vendor are background checked. The vendor receives billing information via batch files over a 128bit encrypted Internet connection. Batch files are stored on a secured server that is fire walled and password protected.

Customer data is often archived by Liberty Bell Telecom and its affiliates, archived information is stored on mass media and kept in secured facilities. Archived information is only available to authorized company personal.

Liberty Bell Telecom provides access to customers via an on line account manager. The account manager is protected via user name and password established by the customer. At the time the customer creates and on line profile, account information is verified. All data transmitted between the customer and the on line account manager is via a 128bit encrypted connection. The online account manager is a function of QuickTel and is governed by the same security policies as mentioned above.

Liberty Bell Telecom only uses customer information when necessary, and informs customers when it intends to do so, Customers sign a letter of authorization which informs the customer of when such information will be released and for what purpose.

Liberty Bell Telecom does not use customer information for marketing. Liberty Bell Telecom sends out non-customer specific advertisements in bill inserts. Liberty Bell Telecom also advertises via mass media outlets such as radio and television. Liberty Bell Telecom also periodically sends out direct mail advertisements, with lists provided by print vendors.

Liberty Bell uses customer information to determine credit worthiness and to order services from the ILEC. Liberty Bell obtains credit information from customers via Equifax, via a Verisign secured website that is user name and password protected. Only authorized employees of Liberty Bell Telecom have access to the credit system and access is monitored and controlled by management.

Credit checks and denials are processed in accordance with state and federal laws.

Liberty Bell Telecom orders services via a secured application secured at 128bits provided by the ILEC (Qwest). The application is user name and password protected, Qwest and Liberty Bell Telecom control access.

Liberty Bell Telecom cannot speak to Qwests policies regarding customer information. Liberty Bell Telecom does request that customers be excluded from marketing lists when submitting orders. Liberty Bell Telecom also requests that customers information is not provided to non essential personal or any third party vendors.